

Patent Claims

1. An apparatus for the adaptation of a container, which is adapted to contain a plurality of artillery rockets, to a launcher apparatus for artillery rockets, wherein a box-like frame is provided that is disposed on a support structure and is pivotable in elevation and azimuth, and wherein at least one container, which has a right-angled cross-section and contains a plurality of artillery rockets, is adapted to be inserted from one end into said launcher frame, said apparatus further comprising:

at least one adjustment module in the form of an essentially rectangular flat panel, wherein for a container having outer dimensions smaller than inner dimensions of the launcher frame, said at least one adjustment module is disposable on at least one of an upper side and an underside of said container and is securable thereto, and wherein outer dimensions of said at least one adjustment module are such that when said at least one adjustment module is disposed on said container the unit formed thereby has outer dimensions that correspond to the inner dimensions of said launcher frame.

2. An apparatus according to claim 1, wherein an adjustment module placed upon an upper side of said container is embodied as a transport module that is provided on an outer side

thereof with at least one suspension device for a transport of said container.

3. An apparatus according to claim 2, wherein an adjustment module placed upon an underside of said container is embodied as a locking module that is provided on an outer side thereof with securement devices for securing said container in said launcher frame.

4. An apparatus according to claim 2, wherein edge portions of at least one adjustment module are provided with transport hooks for securement of said container during transport thereof.